23403£

STATE OF MONTANA.

County of Toble

I hereby certify that the within instrument was filed for record in this office on 1982 at 30 of clock M. and recorded in Book of On Page 30 on Page 3

le No	.DEC 20 1965	7 35% R 28
UPLICATE Bille		ott
But to the com-	McN. Res	County Tools
Co :	Morton	STATE OF MONTANA
Dickert		STRATOR OF GROUNDWATER CODE
		FFICE OF STATE ENGINEER
1 1		
Notice of	Comple	tion of Groundwater A.
· itolice of	Comple	tion of Groundwater Appropriation Without Well
	(Under Ch	napter 237 Montana Session Laws, 1961)
•		Date of Appropriation of Groundwater August 31, 1965
		Owner Address Galata, Montana
		Contractor (if any)
		Address of Contractor
•	e de la companya del companya de la companya del companya de la co	
		Date Started Rome Date Completed Rome
	•	
N		Describe means of obtaining groundwater without a well "as sub-irrigation and other natural processes". Include depth
		water when applicable Water obtained by surface scape
1 1 1 1		
	,	
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	! 10.4 17. []	Quantity of water developed and used with explanation of methods used to measure or estimate such amount. If use is intermitte
S	×	Quantity of water developed and used with explanation of methods
Sec. 14	7358 R28	Quantity of water developed and used with explanation of methoused to measure or estimate such amount. If use is intermitte estimate approximate lengths of periods of use
10012.1000 2.000 2.	ppropriation	Quantity of water developed and used with explanation of methoused to measure or estimate such amount. If use is intermitte estimate approximate lengths of periods of use
Indicate point of a	ppropriation	Quantity of water developed and used with explanation of meth used to measure or estimate such amount. If use is intermitte estimate approximate lengths of periods of use. 10 gallons of water par sinute developed and used Used for stock watering. Plow of water determine
Indicate point of a	ppropriation	Quantity of water developed and used with explanation of methoused to measure or estimate such amount. If use is intermitte estimate approximate lengths of periods of use
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Indicate point of a	ppropriation	Quantity of water developed and used with explanation of meth used to measure or estimate such amount. If use is intermitte estimate approximate lengths of periods of use. 10 gallons of water par sinute developed and used Used for stock watering. Plow of water determine

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

County of Toole.

I hereby certify that the within instrumost yau filed for record in this office on

Application of the control of the con

IMANNETTE E. McDONALD, Co. Recorder

By Ju 2 2 Deputy.

Hales Scalese Bor 202 Kalsta, monlina

STATE OF MUNTANA, County of Toole.

STATE OF MONTANA S.

County of Toole.

I hereby certify that the within instrument was filed for record in this office of the county of slock of Market of the county of t

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Approved Stock Form-State Publishing Co., Helens. Montana-42234

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File	No.	

T 35 N R 2 E

DUPLICATE

County Toole

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE

JAN 1 6 1964

OFFICE OF STATE ENGINEER

LESTER EIDE	of Galata
	(Address) (Town)
ounty of Toole	State of Montaina
we appropriated groundwater according	ng to the Montana laws in effect prior to January 1, 1962, as follows:
'n	Spring
	2. The beneficial use on which the claim is based Stock water &
	irrigation, domestic.
	3. Date or approximate date of earliest beneficial use; and how continu
	ous the use has been since 1911. Zian Continuou except domestic use which has not be used In
	since 1935.
	~ () () () () () () () () () (
	4. The amount of groundwater claimed (in miner's inches or gallon
	per minute) 4 gallons per minute.
	5. If used for irrigation, give the acreage and description of the land
S	5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo 100 acres in SEL of Sec. 22, SWL of Section
	100 acres in SEt of Sec. 22, SWt of Section
14. Se22 T35N R2E	35N-2E, owned by appropriator.
cate point of appropriation	
place of use, if possible. Each il square represents 10 acres.	6. The means of withdrawing such water from the ground and the local
n square represents to acres.	
	tion of each well or other means of withdrawal natural april spring located in SETSETNET of Sec. 22-35N.
The date of commencement and com drawal of groundwater	pletion of the construction of the well, wells, or other works for with above.
The depth of water table	unknown.
So far as it may be available, the ty	ype, size and depth of each well or the general specifications of any other
	r withdrawn each year 1,500,000 gallons.
The estimated amount of groundwater	
The estimated amount of groundwater	r withdrawn each year 1,500,000 gallons.
The estimated amount of groundwater	r withdrawn each year 1,500,000 gallons.
The estimated amount of groundwater The log of formations encountered and Such other information of a sandar reference to book and page of any contents.	r withdrawn each year 1,500,000 gallons. Thing of each well if available none available. nature as may be useful in carrying out the policy of this act, including the record none.
The estimated amount of groundwater The log of formations encountered and Such other information of a sandar reference to book and page of any contents.	r withdrawn each year 1,500,000 gallons.
The estimated amount of groundwater The log of formations encountered and Such other information of a sandar reference to book and page of any contents.	r withdrawn each year 1,500,000 gallons. Thing of each well if available none available. nature as may be useful in carrying out the policy of this act, including the record none.
The log of formations encountered at Such other information of a such at reference to book and page of any contraction of the such at the	r withdrawn each year 1,500,000 gallons. Thing of each well if available none available. nature as may be useful in carrying out the policy of this act, including the record none.
The estimated amount of groundwater The log of formations encountered and Such other information of a sandar reference to book and page of any contents.	r withdrawn each year 1,500,000 gallons. Ting of each well if available none available. nature as may be useful in carrying out the policy of this act, including the record none.

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

	Licat	B		U	6 Ι	Trat PPICE	County Joel FATE OF MONTANA TOR OF GROUNDWATER CODE E OF STATE ENGINEER COUNTY JOEL COUNTY
	<u>.</u>						Vested Groundwater Right AIE ENGINEE 237, Montanz Session Laws, 1961)
1	Don	glan	19	mond	er zon		of Chester (Town)
(County	of S	ame of	Appro	wriator)		(Address) (Town)
. 1	have a	propris	ted gr	oundwa	ter accor	ding	to the Montana laws in effect prior to January 1, 1962, as follows
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						2.	The beneficial use on which the claim is based which water
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							Date or approximate date of earliest beneficial use; and how co tinuous the use has been distance and low co
w _							
۳.							
							The amount of groundwater claimed (in miner's inches or gallo
۲							per minute) In Ind
1	j	1,	1			,	70 2 0 t t t
1		1 1	5			5 .	to which water has been applied and name of the owner there
<u> </u>		1 1	5		<u></u> l	5.	If used for irrigation, give the acreage and description of the lan to which water has been applied and name of the owner there SW-SW-22
		Sec.2.2	• " .			5.	to which water has been applied and name of the owner there
Indi and	cate popular place	Sec.2.2 oint of of us square	appro e, if	priation possible	1	6.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.
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Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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STATE OF MONTANA, County of Toole, Thereby certify that the within instru-

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Dil.	37.
rne	No.

DUPLICATE

T 35N R

Tuole County.....

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater RightsTATE ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

County of Table	ORG SCALESE Galata, Montana (Address) (Town)
TAREAL ATTENDED TO THE TAREAL THE TAREAL TO	State of Mentance
have appropriated groundwater acco	ording to the Montana laws in effect prior to January 1, 1962, as follows
. N	· · · · · · · · · · · · · · · · · · ·
	2. The beneficial use on which the claim is based

	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1956 - 3 months of year
F F F F F F F F F F F F F F F F F F F	
	$\mathcal{N}_{q}^{\mathbf{p}}$
	4. The amount of groundwater claimed (in miner's inches or gallor per minute). 4 gallons per minute

6	5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner therecan not used for Arrigation
4 Sec 23 T 35 R 2 E	
dicate point of appropriation d place of use, if possible.	
ach small square represents 10	6. The means of withdrawing such water from the ground and the
res.	location of each well or other means of withdrawal
	Gasoline pump - Esc. 23. Two. 35, Range 2 Bast NES SWINEL
drawal of groundwater August,	mpletion of the construction of the well, wells or other works for wit
S. The depth of water teble	120 feet
•	
). So far as it may be available, the	type, size and depth of each well or the general specifications of any oth
works for the withdraws of group	dwater 5 inch hole - drilled wr 1 180 feet deep

	ater withdrawn each year. 3/4 million gallons
). The estimated amount of groundw	ater withdrawn each year 3/4 million gallons
O. The estimated amount of groundw	ater withdrawn each year. 3/4 million gallons in the drilling of each well if available. None Available
O. The estimated amount of groundw	•
O. The estimated amount of groundw	•
0. The estimated amount of groundw 1. The log of formations encountered 2. Such other information of a similar	in the drilling of each well if available. None Available remature as may be useful in carrying out the policy of this act, includi
0. The estimated amount of groundw 1. The log of formations encountered 2. Such other information of a similar	in the drilling of each well if available. None Available remature as may be useful in carrying out the policy of this act, includi
0. The estimated amount of groundw 1. The log of formations encountered 2. Such other information of a similar	in the drilling of each well if available remature as may be useful in carrying out the policy of this act, includic county record. None Available
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located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

County of Toole. 188.

County of Toole. 188.

I hereby certify that the within instrument was filed for report in this of the on June 27 19:63 at 2:15

e oloek P. M., and recorded in Book 57

Records of Toole County, Montage.

| Page |

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THE REPORT OF THE PARTY.

Fee \$2.00

Hales Scalese

Box 22 Galata, Montana

#OUSED Langua.

OIL AND GAS CONSERVATION COMMISSION OF THE STATE OF MONTANA

RELEASE AGREEMENT

of the County	of Toole	in
the State of Montana, am the own		
a well for oil or gas was drille	ed, to-wit:	
Operator Exeter Dr	illing Company	
Lease Name Hales Sca	lese	
Well NoSec.	23 , Twp. 35N , Rgs.	25
	1980 feet S of the M	
	feet Wof the East	
That in accordance with P	ooulation 233 6 Onden No. 1	1.1 November 30 1953
	egulation 233.6, Order No. 1	
I do hereby notify the Oil and		
tana of my desire to utilize sa		
utilization is approved, I do h	_	
above named from any further wo	rk or responsibility in rela	ation to the plugging
of said well.	_	
WITNESS my hand and seal t	his 28th day of 1	february 1968.
	Halio Acar	(L.S.)
	Dandowne	•
	Address	
IN THE PRESENCE OF:		
1 51 201	-001	M. 02-
Jan W. Jake	Address M	, man
John & Markey	Address	- Thousand
APPROVED BY:	/	
Oil and Gas/Conservation Commi	ssion	
Petroleum Engineer or Executiv	e Secretary	
Dated: March 5	196	
Ja 1841		

STATE OF MONTANA



OIL AND GAS CONSERVATION COMMISSION

325 FULLER AVENUE

BOX 217 HELENA. MONTANA 59601

March 8, 1968

COMMISSIONERS

LYLE KASSEL, CHAIRMAN 142 THIRD SOUTH SHELBY, MONTANA 59474

CLYDE BREWER, VICE-CHAIRMAN P. O. BOX 294 ROUNDUP, MONTANA 59072

LEN ZIMMERNAN 450 D STREET POPLAR, MONTANA 59255

WINSTON COX 1925 GRAND AVENUE BILLINGS, MONTANA 59102

E. G. BALSAM 2500 PEARL MILES CITY, MONTANA 59501

MONTANA WATER RESOURCES BUARL RECEIVED

Water Conservation Board Attn: Hans L. Bille Water Resources Engineer Sam W. Mitchell Building Helena, Montana 59601

Dear Mr. Bille:

We are enclosing a copy of the Release Agreement of Hales Scalese, the landowner of a well drilled by the Exeter Drilling Company. Hales Scalese is going to utilize this well as a fresh water well.

Yours very truly,

n J. Beaudry Acting Executive Secretary

NJB: om Enclosure

BILLINGS, MONTANA 59101

GORDON D. LANOUETTE
PETROLEUM ENGINEER
18 POLY DRIVE
BILLINGS, MONTANA 89101

NORMAN J. BEAUDRY, ACCT. P. O. BOX 217 HELENA, MONTANA 59501

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GV .	<u>.</u>			
File	No		•	135N R 25 2
DUP	LICATE	-	•	County Tueste
			TATE OF MONTANA TOR OF GROUNDWATER CODE	DECEIVED
			CE OF STATE ENGINEER	111 13 196 2
		Declaration o	f Vested Groundwater Bights	OTATE PRODUCE
		(Under Chapte	er 237, Montana Session Laws, 1961)	' State Engineer
	(Name of Tocie	Appropriator)	ESE, of Galata, Montana (Address) State of Montana ng to the Montana laws in effect pr	(Town)
	lows:		•	• •
. [N	2.	The beneficial use on which the cland irrigation	
-		3.	. Date or approximate date of earlies	i de la companya de
_			tinuous the use has beenNoxe	mber 1961 Continus
w -		E		
-	++++	4	The amount of groundwater claime	•
			per minute)10 gallons per m	
	8	5	If used for irrigation, give the aclands to which water has been ap thereof same 10 acres as well-	creage and description of the plied and name of the owner all location
يري	L.4 Sec.24 T3	5. R.2.E	Gfales Kalese	lese
Inc	dicate point of appr d place of use, if	ropriation	The means of withdrawing such w	
Ea	ch small square repr res.		location of each well or other mea	ns of withdrawal Wind- 24, Twp. 35 N. Rge 2 E
7.	The date of comme drawal of groundw	ncement and complater November	etion of the construction of the well,	
	- *************************************	***************************************		•••••••••••••••
8.				
9.	So far as it may be other works for the	e withdrawal of gro	size and depth of each well or the undwater a drilled well, 7 incl	des caring, ive it. deep
			•••••••••••••••••••••••••••••••••••••••	
10.	The estimated amo	unt of groundwater	withdrawn each year 22 million	n gellous
			he drilling of each well if available	
12.	Such other informs	ntion of a similar na and page of any cou	iture as may be useful in carrying out	the policy of this act, including
	,	***************************************		Hales Sealer
			Signature of Owner C	gfalis dialect Imporgocalec June 26, 1963
			754-	Que 26 1963
		:	. Date	my same same say sale of same same

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

June 27 19563, a2115 e'clockP M., and recorded in Book 57 of Misc on Page Receases of Tools County, Montans.	.,
o'clockP M., and recorded in Book 57 of Misc on Page 4 Recesside of Toole County, Montans.	`
Recends of Tools County, Montans.	
JEANNETTE E. McDONALD, Co. Recorder	e

WHEN REPORT MALE

THE CONTRACTOR OF THE CONTRACT

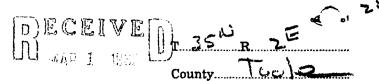
CHANK OF THE HART PERSON WITH THE CONTRACT OF THE STATE O

Hales Scalese
Box 22
Galata, Montana

EGOKED 78

File	N ₀

DUPLICATE



STATE OF SMONTANA NGINEER ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

LESTER	M. EIDE		GALATA	
	f Appropriator)	}	(Address)	Town)
have appropriated glows:	groundwater ac	cording	State of MONTANA to the Montana laws in effect prior to January	1, 1962, as fo
N			The beneficial use on which the claim is based watering, irrigation and allied ag	Stock ricultur
		3.	purposes. Date or approximate date of earliest beneficial use;	and how co
			tinuous the use has beenJuly 10th. 1957 periodically 12 months per year.	and use
	F			
			The amount of groundwater claimed (in miner's in per minute) 10 Gallons per minute	
8		5.	If used for irrigation, give the acreage and desclands to which water has been applied and name	eription of the own
NW¼NW.	55NR 2E		thereof NW1NW1 of Section 25, Towns Range 2 East and the owner is Les	ter M. Ei
dicate point of appr	ropriation			
nd place of use, if ach small square representations.			The means of withdrawing such water from the glocation of each well or other means of withdrawing Cylinder pump	
CIES.				

drawal of groundw	ater Date	ompleti of co	ion of the construction of the well, wells, or other vonmencement was July 5th, 1957 and	vorks for wi
drawal of groundw completion v	ater Date was July 10	ompleti of co oth,	ion of the construction of the well, wells, or other vo	vorks for wit date of
The depth of water So far as it may be other works for the	tater Date was July 10 table 90 available, the withdrawal of awing water	ompleti of co oth, l feet type, si f ground	ion of the construction of the well, wells, or other vommencement was July 5th, 1957 and 1957. Ize and depth of each well or the general specific dwater. Depth of well is 100 feet a cylinder pump.	vorks for with date of cations of a nd means.
The depth of water So far as it may be other works for the	tater Date was July 10 table 90 available, the withdrawal of awing water	ompleti of contract oth, leet feet type, siff ground	ion of the construction of the well, wells, or other vommencement was July 5th, 1957 and 1957. Ize and depth of each well or the general specific dwater. Depth of well is 100 feet a cylinder pump.	vorks for wit date of date of cations of a nd means
drawal of groundw completion w The depth of water So far as it may be other works for the of withdraw	tater Date was July 10 table 90 available, the withdrawal of awing water	ompleti of contract of the state of the stat	ion of the construction of the well, wells, or other vommencement was July 5th, 1957 and 1957. Ze and depth of each well or the general specific dwater. Depth of well is 100 feet a cylinder pump.	vorks for wind date of cations of and means.
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

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STATE OF MONTANA 88.

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I hereby certify that the within instrument was filed for record in this office on colors.

1962 at 9-30 colors.

M., and recorded in Book 55 of 200 colors.

On Page 23

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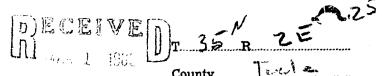
Records of Toole County, Montana.

JEANNETTE E. McDONALD

JEANNETTE E. McDONALD, Co. Recorder

Heely, mant.

G₩	•
File	No



PLICATE			ountylance
	ADMINISTRAT	OR OF GROUNDWATER CODE	RECEIVED
		Vested Groundwater Rights 237, Montana Session Laws, 1961)	STATE ENGINEER
LESTER M (Name of	• EIDE Appropriator)	, of GALATA (Address)	(Town)
County of TOOL have appropriated grolows:	cundwater according	State of MONTANA g to the Montana laws in effect price	or to January 1, 1962, as fol-
N N		The reneficial use on which the cla watering, irrigation and purposes. Date or approximate date of earliest	
		tinuous the use has been August continuous for 12 months	1st. 1957 and is
		The amount of groundwater claimed per minute) 17 Gallons p	(in miner's inches or gallons
8	5.	If used for irrigation, give the acrelands to which water has been apprehereof NW4NW4 of Section	reage and description of the lied and name of the owner
W.4.NW4Sec25. T.35	NR2E	Range 2 East, and the c	wmer is Lester M. E
dicate point of appro d place of use, if p ich small square repre res.	possible. 6.	The means of withdrawing such was location of each well or other mean natural flow from the seven inch casing.	s of withdrawal is a said well through a
The date of commendrawal of completic	cement and complet ter Date of c	tion of the construction of the well, wo	vells, or other works for with-
The depth of water	table 90 Fe	lst, 1957.	
So far as it may be a	vailable, the type, s withdrawal of grou	ize and depth of each well or the	general specifications of any imately 100 feet
••••••			
The estimated amou	nt of groundwater	withdrawn each year2,500,00	00 Gallons.
The log of formation	s encountered in the	e drilling of each well if available Self drilled and not ava	ailable.
Such other informat:	ion of a similar natu d page of any count	ure as may be useful in carrying out to record Not applicable.	the policy of this act, including
•••••		G:	enter m Einte
		Signature of Owner. A. Date. Date.	ester M. Eiolo
uron conies to be filed	by the owner with	the County Clerk and Recorder of th	ne county in which the well i

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator. 1452

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STATE OF MONTANA, Sec.

I hereby certify that the within instrument was filed for record in this office on 1952, at 952 Resords of Toole County, Montana.

JLANNETTE E. McDONALD

JEANNETTE E. McDONALD, Oo. Reco

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DUPLICATE	ADMINISTRA'	County Tuche TATE OF MONTANAENGINEER TOR OF GROUNDWATER CODE DECENVED FER 1: 1997
	(Under Chapter	Vested Groundwater Rights 237, Montanu Session Laws, 1961) STATE ENGINEER
1. LESTER M. E (Name of County of TOC have appropriated gr lows:	IDE Appropriator) LE oundwater accordin	of GALATA (Address) (Town) State of MONTANA g to the Montana laws in effect pror to January 1, 1962, as fol-
W	3.	The beneficial use on which the claim is basedStock
NW\frac{1}{4}NW\frac{1}{4}		If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof NW1NW1 of Section 26. Township 35N. Range 2 East and the owner is Lester M. Eide
Indicate point of approand place of use, if grant Each small square representations.	possible. 6.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
7. The date of commen drawal of groundwa completion wa	cement and comple ter Date of co as April 15th.	tion of the construction of the well, wells, or other works for with- mmiencement was March 15th, 1958 and date of 1958
8. The depth of water	table 70 feet	
other works for the	available, the type, s withdrawal of grou inch casing.	size and depth of each well or the general specifications of any ndwaterWell is 80feet deep and has

11. The log of formations encountered in the drilling of each well if availableNot Available

Signature of Owner Lester M. Eiolo Salata Montana Date January 31st, 1962

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

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STATE OF MONTANA 80.

Goenty of Toole.

I hereby certify that the within instruzonat was filed for record in this office on

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of Price on Page & Records of Toole County, Montana, JEANNETTE E. McDONALD
JEANNETTE E. McDONALD, Co. Records

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File :	No		,	T 33 R 2
DUP	Licate			County Tucle
		STRAI	ATE OF MONTANA OR OF GROUNDWATER CODE OF STATE ENGINEER	DECRIVED
			Vested Groundwater Right	STATE ENGINEED
			237, Montana Session Laws, 1961)	
1.	LESTER M. RIDE		of GAT.ATA	
	(Name of Appropriator))	(Address)	(Town)
	County of TOOLE have appropriated groundwater ac	cordin	g to the Montana laws in effect p	rior to January 1, 1962, as fol-
	lows:			
	N	2.	The beneficial use on which the c watering, irrigation and purposes	laim is based stock- d allied agricultoral
	4-1-1-1-1	3.	Date or approximate date of earlie tinuous the use has been Febr	
]			for twelve months per	year
w -				
		4.	The amount of groundwater claim per minute) .15 gallon per	
			per minute)	
		5.	If used for irrigation, give the a lands to which water has been a	acreage and description of the
	8		thereof	
NW}	4.4 Sec.26 T.35. R.2E.		.Range2East.,andthe	owner is Lester M
	dicate point of appropriation	_	Ride	
Eac	d place of use, if possible. ch small square represents 10	6.	The means of withdrawing such a location of each well or other means	
acr	res.		Jet Pump	
7.	The date of commencement and codrawal of groundwater .DateofcompletionwasFebruary	Ecom	mencementwasFebruary	2, 1958, and date of
8.	The depth of water table70fe	eet		••••••
9.	other works for the withdrawal of	fgrour	ndwater wellis80 feetd	eep and has a
	seven inch casing			
10.			-	
	The log of formations encountered		drilling of each well if available	
11.				
11.			•••••••••••••••••••••••••••••••••••••••	***************************************
		ır nofi	ira as may be useful in carrying ou	t the policy of this act includin
		count	y record	

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Date.February.26,...1962......

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

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STATE OF MONTANA, SS.

County of Toole.

I hereby certify that the within instrument was fired for record in this office on 1962, at 2 20 oclock? M., and recorded in Book. S. S. On Page 10 Records of Toole County, Montana.

JEANNETTE E. McDONALD, Co. Records:

By Deputy.

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STATE OF MONTANA GINEER ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

	(Name of Appropriator)	(Address) (Town)
	(Name of Appropriator)	(Address) (Town) State of MONTANA
	have appropriated groundwater accolows:	ording to the Montana laws in effect prior to January 1, 1962, as fol-
	N	9. Who havefield one on which the state to heart. Household
		2. The beneficial use on which the claim is basedHousehold use, irrigation and stock watering.
		3. Date or approximate date of earliest beneficial use; and how continuous the use has been October 11th, 1911 and continuous for 12 months per year.
	B	continuous for 12 months per year.
-		4. The amount of groundwater claimed (in miner's inches or gallons
-		per minute) 3-1/3 Gallons per minute.
	1 1 1 1 1 1 1 1 1 1	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner
S	E _{14.} NW . Sec 26 T. 35NR 2E	thereof SETNWT of Section 26. Township 35 N. Range 2 East, and the owner is Lester M. E.
	licate point of appropriation	6. The means of withdrawing such water from the ground and the
Ea	ch small square represents 10 es.	location of each well or other means of withdrawal
		mpletion of the construction of the well, wells, or other works for with- f commencement was October 1st, 1911 and date ber 11th, 1911.
		ype, size and depth of each well or the general specifications of any groundwater 4 feet casing and cylinder pump epth of well is 30 feet.
9.	and de	epth of well is ou reet.
9.	and di	eptn of well is ou reet.
0.	The estimated amount of groundwa	ater withdrawn each year 100,000 Gallons.
0.	The estimated amount of groundwa	ater withdrawn each year 100,000 Gallons.
0.	The estimated amount of groundward the log of formations encountered in	ater withdrawn each year 100,000 Gallons.
0.	The estimated amount of groundward the log of formations encountered in	ater withdrawn each year 100,000 Gallons. in the drilling of each well if available Not available r nature as may be useful in carrying out the policy of this act, including county record Not applicable
0.	The estimated amount of groundward the log of formations encountered in	ater withdrawn each year 100,000 Gallons. in the drilling of each well if available Not available

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

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STATE OF MONTANA SS.

Gounty of Toole.

I hereby certify that the within instrument was filed for record in this office of 1952 at 30 clock AM, and recorded in Book 53 or 22222 or Social on Pa Records of Toole County McDonneto

JEANNETTE E. McDONALD, Co. Recorder

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PLICATE		T 35 R 25 M
	STATE OF MONTANA	,
	STRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER	DECEIVED
Declarati	on of Vested Groundwater Righ	is un water that the
(Under C	hapter 237, Montana Session Laws, 1961	STATE ENGINEER
LESTER M. EIDE (Name of Appropriator)	of GALATA (Address) State of MONTANA	(Town)
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	·	
have appropriated groundwater aclows:	cording to the Montana laws in effect p	prior to January 1, 1962, as fol-
<b>พ</b> ่	O The homeficial use on solid, the	alaim is based stock-
	2. The beneficial use on which the watering, irrigation and	l allied agricultural
	purposes 3. Date or approximate date of earli	
	tinuous the use has been Octo	ber 1, 1948, and
	continuous for 12 month	is per year
P		
	4. The amount of groundwater claim per minute) 10 gallons 1	ned (in miner's inches or gallon: per minute
	per innute)	
5	5. If used for irrigation, give the lands to which water has been a thereof NEXNEZ Section	acreage and description of the applied and name of the owne 27. Township 35 North
TO WATER CO. 27 M 25 D 2 Foots	Range 2 East	
E.4NE Sec.27 T35 R.2East adicate point of appropriation		
nd place of use, if possible.	6. The means of withdrawing such	water from the ground and th
ach small square represents 10 cres.	location of each well or other me <b>Cylinder Pump</b>	
The date of commencement and drawal of groundwater Date of and date of completion	ompletion of the construction of the well commencement of well was was October 1, 1948	l, wells, or other works for with September 1, 1948,
The depth of water table100		
So far as it may be available, the other works for the withdrawal of Well is 259 feet deep	type, size and depth of each well or the groundwater and has 7 inch casing	ne general specifications of an
\$01357075 V.E.S. C.		

11. The log of formations encountered in the drilling of each well if available ......not available

Signature of Owner Lester M. Eiglo

Salata Montana

Date February 26, 1962.

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.  0 

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STATE OF MONTARCIANS

County of Toole.

County of Toole.

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or clock A M. Sold variety and M. Book.

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JEANNETTE E. McDONALD, Co. Recorder

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GROUNDWATER	l	INDEX

Page / of /

County Bole

Twp. 35-17 Rge.

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
1	Dake Hoger	Gwz	238578	
3	T. C. mania	664	238428	
4	T.C. Mario	GWY	2 3 8437	
5	7. C. morris	6w4	238436	
5	T.C. Mario	6 W4	238431	
5	P.C. Monio	GWY	238429	
9	P.C. Maria	GW4	238433	
12	Harold Henry	1962	23/840	
12	Harold Henry	G 614	232929	
155	T.C. Maris	6W2	1238426	
12	T. C. Marris	642	238432	
12	Hales & Ambjarg Scalese	664	336568	
aO	Heles ambing Scalese	6W4 6W4	2 36 567	
29	T. C. Monio	CWY	238427	
30	Warold Henry	GWY		
3/	Hales & ambjoing Scalese	GW4	236565	
	Totales ambjorg Scales	GWY	236567	
35	Margloi Henry	664	23297/	
35	Hand Never	6104	232930	
35	Mildred + Ella Beaudain + B	idoct Thomas	234001	
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File No	MAY 19 1964 R 3 E.	MPM
DUPLICATE	MAY 19 1964 County 7404	ושורום
	ADMINISTRATOR OF GEOUNDWATER CODE OFFICE OF STATE ENGINEER	
Top of Ground	Notice of Completion of Groundwater	6 1964
(Elev. above sea level	Appropriation by Means of Mell EN	IGINEER
	(Under Chapter 237, Montana Session Laws, 1961)	
SANDY	Owner JAKE- HOFEE Address ChESTER,	MONT
- 60 Clay.	Driller CJ. IUERSON Address WhiThAS	h, MONTS
- 80 - 80	Date of Notice of Appropriation of Groundwater	Land Brasilia
Loud writer	Date well started 11/3/62 Date Completed 1/1/4	0/62
100	Type of well. (dug, driven, bored or drilled)  Equipment Used. (Churn. drill, rotary or other)	A.V.
130 6 4 (d. 7. )	Water Use: Domestic   Municipal   Stock   Industrial   Drainage   Other	Irrigation □
- T.D.	Indicate on the diagram the character and thickness of strata met with in drilling, such as soil, clay, shale, gravel, r	
	etc. Show depth at which water is encountered, thickness and water-bearing strata and height to which the water rises in the	character of
	Size Size and From To	
	of Weight of (Feet) (Feet) PERFORATION Kind From Hole Size (Feet)	To
	72 17 700, 0 44'8' Size (Feet)	
	656 14 5300 40 1491 SLITS 45	90
		0 140
	Static Water Level for non-flowing Well	foot
	Shut-in Pressure for Flowing Well A. J.	
	Pumping Water Level feet at	
	Discharge in gal, per min. of flowing well	
w i i i i i i i i i i i i i i i i i i i	How Tested Length of Test	
	Remarks: (Gravel packing, cementing, packers, type of tion of place of use of groundwater if not at	shutoff, loca-
	other similar pertinent information, including	
5045E ¹ Sec. 1 T. 35 R.,	acres irrigated, if used for irrigation)	
Indicate location of well a place of use, if possible. E	and 70.0 CEMENTIDO	
small square represents 10 ac	acres. Livitory Correct when the	
Show exact depth of bottom.	Driller's Licelise Numb	
	Driller's License Numb	er
	Driller's Signature	
This form to be prepared by driller, corder in the county in which the we	r, and three copies to be filed by the owner with the County Clerwell is located.	k and Re-
Please answer all questions. If not a	applicable, so state, otherwise the form will be returned.	
Original to the County Clerk and R and Quadruplicate for the Appropria	Recorder; duplicate to the State Engineer; Triplicate to the Schooliator.	ol of Mines
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STATE OF MONTANA, s.

County of Toole. s.

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<b>.</b>	<u></u>	400	R		••

County.....Toole

File No.....

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights STATE ENGINEER

T. C. MORRIS	, of	Whitlash
(Name of Appropriator)	(Address)	(Town)
County of Toole	State of Montana	7 4 4000 6 11
have appropriated groundwater according	g to the Montana laws in effect prior	to January 1, 1962, as follows:
и	SPRINGS	
	2. The beneficial use on which the clai	
	and subirrigation	
	3. Date or approximate date of carlie	t homeficial was and how continu
	ous the use has been stook	ater more than 70 year
	<u> </u>	
		und the missiste inches on millions
* No. 1	4. The amount of groundwater clair per minute)	ilona was related or games
No. 2	per minute)	lions per minute.
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	<ol><li>If used for irrigation, give the actor which water has been applied</li></ol>	reage and description of the lands
8	to which water has been applied	in coulees in Section 3
		M. COURSE IN SECTION 3
· · · ·	Owned by appropriator.	
dicate point of appropriation d place of use, if possible. Each		
nall square represents 10 acres.	6. The means of withdrawing such w	_
		withdrawal rocked up spri
	.NO. I.I.LONN. GUIGAMAL.Z	
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,	No. 2 natural apring Sec. 3 - 35N - 3E; No. 3	No. 1 - SWINEISWI of - BEINWISWI of 3-35N-
	No. 2 natural spring Sec. 3 - 35N - 3E; No. 3 pletion of the construction of the well	No. 1 - SW NE SW of - BE N W SW of 3-35N-3 , wells, or other works for with-
	No. 2 natural apring Sec. 3 - 35N - 3E; No. 3 pletion of the construction of the well se above.	No. 1 - SWINEISWI of 3-35N-3, wells, or other works for with-
drawal of groundwater	No. 2 natural apring Sec. 3 - 35N - 3E; No. 3 pletion of the construction of the well se above.	No. 1 - SWINEISWI of 3-35N-; wells, or other works for with-
	No. 2 natural apring Sec. 3 - 35N - 3E; No. 3 pletion of the construction of the well se above.	No. 1 - SWINEISWI of 3-35N-3, wells, or other works for with-
drawal of groundwater	No. 2 natural spring Sec. 3 - 35N - 3E; No. 3 pletion of the construction of the well ee above.	No. 1 - SWINEISWI of 3-35N-; wells, or other works for with-
drawal of groundwater	No. 2 natural apring Sec. 3 - 35N - 3E; No. 3 pletion of the construction of the well ee above.  Thown  The pletion of the depth of each well or the	No. 1 - SWINEISWI of 3-35N-; wells, or other works for with-
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drawal of groundwater	No. 2 natural apring Sec. 3 - 35N - 3E; No. 3 pletion of the construction of the well ee above.  Thown  The pletion of the depth of each well or the	No. 1 - SWINEISWI of 3-35N-; wells, or other works for with-
drawal of groundwater	No. 2 natural apring Sec. 3 - 35N - 3E; No. 3 pletion of the construction of the well ee above.  Thown  The pletion of the depth of each well or the	No. 1 - SWINEISWI of 3-35N-; wells, or other works for with-
drawal of groundwater	No. 2 natural spring Sec. 3 - 35N - 3E; No. 3 pletion of the construction of the well ee above.  The property of the spring The p	No. 1 - SWINEISWI of 3-35N-3, wells, or other works for with-
drawal of groundwater	No. 2 natural spring Sec. 3 - 35N - 3E; No. 3 pletion of the construction of the well ee above.  The property of the spring The p	No. 1 - SWINE ISWI of 3-35N-3, wells, or other works for with- general specifications of any other  84,000 gallons
drawal of groundwater	No. 2 natural spring Sec. 3 - 35N - 3E; No. 3 pletion of the construction of the well ee above.  The property of the spring The p	No. 1 - SWINEISWI of 3-35N-3, wells, or other works for with- general specifications of any other  84,000 gallons
drawal of groundwater	No. 2 natural spring Sec. 3 - 35N - 3E; No. 3 pletion of the construction of the well ee above.  Thown The size and depth of each well or the ter See above  No. 1 - 7.8 r withdrawn each year No. 2 - 2.6	No. 1 - SWINEISWI of 2 - SEINWISWI of 3-35N-1 3, wells, or other works for with- general specifications of any other 84,000 gallons 28,000 gallons
drawal of groundwater	No. 2 natural spring Sec. 3 - 35N - 3E; No. 3 pletion of the construction of the well ee above.  Thown The size and depth of each well or the ter See above  No. 1 - 7.8 r withdrawn each year No. 2 - 2.6	No. 1 - SWINEISWI of 2 - SEINWISWI of 3-35N-1 3, wells, or other works for with- general specifications of any other 84,000 gallons 28,000 gallons
drawal of groundwater	No. 2 natural spring Sec. 3 - 35N - 3E; No. 3 pletion of the construction of the well ee above.  Thown The size and depth of each well or the ter See above  No. 1 - 7.8 r withdrawn each year No. 2 - 2.6	No. 1 - SWINEISWI of 3-35N-1.  - SEINWISWI of 3-35N-1.  , wells, or other works for with- general specifications of any other  84,000 gallons 28,000 gallons
drawal of groundwater	No. 2 natural spring Sec. 3 - 35N - 3E; No. 3 pletion of the construction of the well ee above.  Thown The size and depth of each well or the ter See above  No. 1 - 7.8 r withdrawn each year No. 2 - 2.6	No. 1 - SWINEISWI of 3-35N SEINWISWI of 3-35N- , wells, or other works for with- general specifications of any other  84,000 gallons 28,000 gallons
drawal of groundwater	No. 2 natural spring Sec. 3 - 35N - 3E; No. 3 pletion of the construction of the well see above.  Thown The size and depth of each well or the ster See above  No. 1 - 7.8 The withdrawn each year No. 2 - 2.6 The drilling of each well if available.	No. 1 - SW NE SW of  - SE NW SW of 3-35N-  , wells, or other works for with-  general specifications of any other  84,000 gallons  28,000 gallons
drawal of groundwater	No. 2 natural spring  Sec. 3 - 35N - 3E; No. 3  pletion of the construction of the well  see above.  No. 1 - 7.8  r withdrawn each year No. 2 - 2.6  the drilling of each well if available.  nature as may be useful in carrying of each water right.	No. 1 - SWINEISWI of 3-35N-:  - SEINWISWI of 3-35N-:  , wells, or other works for with-  general specifications of any other  84,000 gallons  28,000 gallons  none.  at the policy of this act, including provisions in deed
drawal of groundwater	No. 2 natural spring  Sec. 3 - 35N - 3E; No. 3  pletion of the construction of the well  see above	No. 1 - SWINEISWI of 3-35N-:  - SEINWISWI of 3-35N-:  , wells, or other works for with-  general specifications of any other  84,000 gallons  28,000 gallons  none.  at the policy of this act, including provisions in deed
drawal of groundwater	No. 2 natural spring  Sec. 3 - 35N - 3E; No. 3  pletion of the construction of the well  see above.  No. 1 - 7.8  r withdrawn each year No. 2 - 2.6  the drilling of each well if available.  nature as may be useful in carrying of each water right.	No. 1 - SWINEISWI of 2 - SEINWISWI of 3-35N-3 , wells, or other works for with- general specifications of any other  84,000 gallons 28,000 gallons none.
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drawal of groundwater	No. 2 natural spring  Sec. 3 - 35N - 3E; No. 3  pletion of the construction of the well  see above.  No. 1 - 7.8  r withdrawn each year No. 2 - 2.6  the drilling of each well if available.  nature as may be useful in carrying of each water right.	No. 1 - SWINEISWI of 2 - SEINWISWI of 3-35N-3 , wells, or other works for with- general specifications of any other  84,000 gallons 28,000 gallons none.  at the policy of this act, including provisions in deed
drawal of groundwater	No. 2 natural spring  Sec. 3 - 35N - 3E; No. 3  pletion of the construction of the well  see above	No. 1 - SWINEISWI of 2 - SEINWISWI of 3-35N-3 , wells, or other works for with- general specifications of any other  84,000 gallons 28,000 gallons none.

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 36696

Commission and the module constitution of the constitution of the

STATE OF MONTANA, es.
County of Toole,
I hereby certify that the within instrument wastified for record in this office on 196.3 at 7.00
of took CSM., and recorded in Book SS
of the County on Page Records of Toole County, Montana. 

By Jul 200

JEANNETTE E. McDONALD, Co. Recorder

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DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



TODLE

### Declaration of Vested Groundwater Rights STATE ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

T. C. MORRIS,	Whitlash,
(Name of Appropriator)	(Address) (Town)  State of Montane  1 1062 or follows
County of Tools	State of Montana
have appropriated groundwater according	ng to the Montana laws in effect prior to January 1, 1962, as follows:  SPRING
	2. The beneficial use on which the claim is based stock water
	Date or any minister date of applicat homoficial was and how continue
	S. Date or approximate date of earliest beneficial use; and how continuous the use has been. More than 70 years. Continuous.
E	***************************************
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 10 gallons per minute
s wistigni	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof Not applicable
W18E18E1 14 Sec. 4 T35N R 3E	
dicata point of appropriation	***************************************
d place of use, if possible. Each nall square represents 10 acres.	6. The means of withdrawing such water from the ground and the loca
	tion of each well or other means of withdrawal
	Spring comes through soil.  NWISEISEI of Section 4, T35N-R3E.
***************************************	
2. The depth of water table	Unknown,
works for the withdrawal of groundwa	ype, size and depth of each well or the general specifications of any other ater. Not applicable.
0. The estimated amount of groundwate	er withdrawn each year 5,256,000 gallons.
-	the drilling of each well if availableNone.
2. Such other information of a similar reference to book and page of any co 45 of Deeds. Page 477, reco	nature as may be useful in carrying out the policy of this act, including out the policy of this act, including the recorded Back of Toole County, Montana.
	Signature of Owner 12 - Massia
	Date11 December, 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 36705

STATE OF MONTANA | 25.

County of Toole.

I hereby certify that the within instrument was filed for record in this office on 1963, at 2000 of 1964. And treorded in Book 54.

Of Mark of Toole County, Montana.

JEANNETTE E McDONALD A COLOR OF ALL PROPERTY.

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T 35 N R 3 E

DUPLICATE

County TOOLE

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

DEGEIVED

## Declaration of Vested Groundwater Rights JAN 1 6 1964

(Under Cha)	STATE ENGINEER
T C MOPPIS	
(Name of Appropriator)	(Address) (Town)
	\
County of Logie	State of Montana g to the Montana laws in effect prior to January 1, 1962, as follows:
mave appropriated groundwater according	
N	DRILLED WELL
	2. The beneficial use on which the claim is based stock water.
	& irrigation & subirrigation
	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been approximately 1929. Irrigation
	since 1945. Stock water for at least twenty years.
W E	***************************************
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 100 gallons per minute
	her minns)van Raramus Bax minnes
	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	5. If used for irrigation, give the acreage and description of the lands
8	to which water has been applied and name of the owner thereof
<del>-</del> ,	WisWi of Section 5 and NWi of Section 8-35N-3E.
1/2 Sec. 5 T. 35NR 3E	Owned by appropriator.
Indicate point of appropriation	***************************************
and place of use, if possible. Each	
small square represents 10 acres.	6. The means of withdrawing such water from the ground and the loca-
•	tion of each well or other means of withdrawal. Balleyed
	cased. Located SWISWINWI of Section 5,
	35N}&E
7. The date of commencement and comparate of groundwater	pletion of the construction of the well, wells, or other works for with-
***************************************	
o management and the United	nown.
8. The depth of water table	AVW M9
Q So fee as it may be available the to	me size and death of each well on the general enseitigations of any other
works for the withdrawal of groundwa	pe, size and depth of each well or the general specifications of any other ter Believed 2 inch sipe, and believed producing
from about 600 feet.	WALL THE
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***************************************	
40 80	E2 E60 000 enllana
10. The estimated amount of groundwater	withdrawn each year 52,560,000 gallons
The state of the s	
	the drilling of each well if evallable
11. The log of formations encountered in	•
11. The log of formations encountered in	the drilling of each well if available
11. The log of formations encountered in	•
11. The log of formations encountered in	•
11. The log of formations encountered in	nature as may be useful in carrying out the policy of this act, including
11. The log of formations encountered in a similar in the state of the the state	nature as may be useful in carrying out the policy of this act, including unty record. None. Originally drilled as an oil well.
11. The log of formations encountered in	nature as may be useful in carrying out the policy of this act, including
11. The log of formations encountered in a similar in the state of the the state	nature as may be useful in carrying out the policy of this act, including unty record. None. Originally drilled as an oil well.
11. The log of formations encountered in a similar in the state of the the state	nature as may be useful in carrying out the policy of this act, including unty record
11. The log of formations encountered in a similar in the state of the the state	nature as may be useful in carrying out the policy of this act, including unty record. None. Originally drilled as an oil well.
11. The log of formations encountered in a similar in the state of the the state	nature as may be useful in carrying out the policy of this act, including unty record. None. Originally drilled as an oil well, as a water well.  Signature of Owner.
11. The log of formations encountered in	nature as may be useful in carrying out the policy of this act, including unty record. None. Originally drilled as an oil well, as a water well.

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

The Parket of the STATE OF MONTANA | 89.

County of Toole | 89.

I hereby certify that the within instrument was filed for record in this office on the state of the s

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JEANNETTE E. McDONALD, Co. Recorder

Deputy.

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DUPLICATE

County TOOLE

# STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Declaration of Vested Groundwater Rights
(Under Chapter 237, Montana Session Laws, 1961)

ENGINEER

T. C. MORRIS	, of	Whitlash,
(Name of Appropriator)	(Address)	(IOMT)
County of Toole	State of Montana laws in effect prior to	
	SPRING	,,,,,,,, .
N .	2. The beneficial use on which the claim is	hased .
	Stock water & subirrigation	
	3. Date or approximate date of earliest books the use has been More the Continuous.	an 70 years.
*	4. The amount of groundwater claimed per minute) 25 gallons per	(in miner's inches or gallon minute.
s 14. Sec. 5. T35N R. 3E	5. If used for irrigation, give the acrea to which water has been applied an Irrigates hay meadows in lo Section 5 and Section 8 - 35	nd name of the owner thereo
Indicate point of appropriation	Owned by appropriator.	
and place of use, if possible. Each	6. The means of withdrawing such water	r from the ground and the loca
mall square represents 10 acres.	tion of each well or other means of wi	thdrawal
	NY A 1	
7. The date of commencement and codrawal of groundwater	mpletion of the construction of the well, w	
8. The depth of water table	mpletion of the construction of the well, w	ells, or other works for with
8. The depth of water table	mpletion of the construction of the well,	ells, or other works for with
8. The depth of water table	mpletion of the construction of the well, well well, well well well well w	rells, or other works for with
8. The depth of water table  9. So far as it may be available, the works for the withdrawal of groundy	mpletion of the construction of the well,	rells, or other works for with
8. The depth of water table  9. So far as it may be available, the works for the withdrawal of groundy	mpletion of the construction of the well, we not applicable.  Unknown.  type, size and depth of each well or the generator.  Not applicable.	cells, or other works for with the specifications of any other and specifications of any other specifications.
8. The depth of water table  9. So far as it may be available, the works for the withdrawal of groundy	mpletion of the construction of the well, we not applicable.  Unknown.  type, size and depth of each well or the generater Not applicable.  ter withdrawn each year 13, 140,00	cells, or other works for with
8. The depth of water table  9. So far as it may be available, the works for the withdrawal of groundy	mpletion of the construction of the well, we not applicable.  Unknown.  type, size and depth of each well or the generater Not applicable.  ter withdrawn each year 13, 140,00	cells, or other works for with
8. The depth of water table	mpletion of the construction of the well, we not applicable.  Unknown.  type, size and depth of each well or the generater Not applicable.  ter withdrawn each year 13, 140,00	ells, or other works for with the policy of this act, including water rights in de
8. The depth of water table	unknown.  Unknown.  type, size and depth of each well or the generator Not applicable.  ter withdrawn each year	neral specifications of any oth  O gallons.  None  the policy of this act, including water rights in de
8. The depth of water table	unknown.  Unknown.  type, size and depth of each well or the generator Not applicable.  ter withdrawn each year	ells, or other works for with the policy of this act, including water rights in de

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

To see the

STATE OF MONTANA | 89.

County of Toole.

Liberaby certify that the within instrument was filed for record in this office an 1963 at 800 of North American and recorded at Tools 58 of Tools of Tools County in tack

Records of Toole County, Moneye. JEANN TTE E McDONALD, G. Recorder 4

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Deputy

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DUPLICATE

County TOOLE

### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Declaration of Vested Groundwater Rights

	of Whitlash,
(Name of Appropriator)	(Address) (Town)
unty of Toole	State of Montana
ve appropriated groundwater according	g to the Montana laws in effect prior to January 1, 1962, as follows:
•	2. The beneficial use on which the claim is based Stock water.  **Trigation of hay meadows and subirrigation
	of grass land.
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been Stock water for more than 70
E	years. Irrigation since 1940s.
	4. The amount of groundwater claimed (in miner's inches or gallon per minute).  25 gallons per minute.
S	5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereowylnwl, NWISWL of Section 5-35N-3E, owned
1/4 Sec. 5 T35N R 3E	by appropriator.
cate point of appropriation	
place of use, if possible. Each I square represents 10 acres.	6. The means of withdrawing such water from the ground and the local
	tion of each well or other means of withdrawal Rock spring runs out of ground. 200'S of N Line: 200' East of West Line, Section 5-35N-3E.
•	
drawal of groundwater Not ap	pletion of the construction of the well, wells, or other works for with plicable
The depth of water table Unknow	n e e e e e e e e e e e e e e e e e e e
So for as it may be available the to	pe, size and depth of each well or the general specifications of any oth
works for the withdrawal of groundwa	ter
	See above.
works for the withdrawal of groundwa	See above.
works for the withdrawal of groundwa	See above.
The estimated amount of groundwate	See above.  r withdrawn each year
The estimated amount of groundwate	See above.  r withdrawn each year 11,000,000 gallons.
The estimated amount of groundwate	See above.  r withdrawn each year
The estimated amount of groundwate  The log of formations encountered in  Such other information of a similar reference to book and page of any con 1946 from Turan C. Morris	the drilling of each well if available
The estimated amount of groundwate  The log of formations encountered in  Such other information of a similar reference to book and page of any con 1946 from Turan C. Morris  Book 45 Deeds Page 477. To	see above.  r withdrawn each year
The estimated amount of groundwate  The log of formations encountered in  Such other information of a similar reference to book and page of any con 1946 from Turan C. Morris  Book 45 Deeds Page 477. To	see above.  11,000,000 gallons.  the drilling of each well if available
The estimated amount of groundwate  The log of formations encountered in  Such other information of a similar reference to book and page of any con 1946 from Turan C. Morris  Book 45 Deeds Page 477. To	see above.  It withdrawn each year

Riginal to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 36697

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M. M. J. Style Williams.

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STATE-OF MONTANA, ss.
County of Toole. ss.
Thereby certify that the within instruments was filed for record in this office on a 1955, at 9'00 of allock M., and recorded in Blook S. 8.
of M., and recorded in Blook S. 8.
of M., and recorded in Blook S. 8.
of M. and recorded in Blook S. 8.

Records of Toole County, Montana.

JEANNETTE E. McDONALD, Co.

By

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Recorder

DUPLICATE

County....

File	No

File No	•
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TOOLE

### STATE OF MONTANA

## ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Declaration of Vested Groundwater Rights

JAN 1 6 1964

T. C. MORRIS		Whitlash
(Name of Appropriator)	/ (Address)	(Town)
ounty ofToole	OLUM UL.	ontana
ave appropriated groundwater according	\$PRING	
* 2	the beneficial use on which the & subirrigation of me	claim is based stock water adow
	3. Date or approximate date of ea	rliest beneficial use; and how continu-
	Continuous	than seventy years.
E		laimed (in miner's inches or gallons
***************************************	per minute) 10 gallons ;	er minute.
	5. If used for irrigation, give the	acreage and description of the land
S	NW4 of Section 9-35N	lied and name of the owner thereof
Sec. 9 T35N R 3E		K.
licate point of appropriation I place of use, if possible. Each		
all square represents 10 acres.	6. The means of withdrawing suc	h water from the ground and the loca
all square represents 10 acres.	tion of each well or other mean	s of withdrawal
all square represents 10 acres.	tion of each well or other mean	h water from the ground and the loca s of withdrawal
all square represents 10 acres.  The date of commencement and comple	tion of each well or other mean Natural spring NWINEINWI of Section of the construction of the	s of withdrawal  on 9-35N-3E  well, wells, or other works for with
all square represents 10 acres.	tion of each well or other mean Natural spring NWINEINWI of Section of the construction of the	s of withdrawal  on 9-35N-3E  well, wells, or other works for with
all square represents 10 acres.  The date of commencement and comple drawal of groundwater	tion of each well or other mean Natural spring NWINEINWI of Section of the construction of the above.	s of withdrawal  on 9-35N-3E  well, wells, or other works for with
all square represents 10 acres.  The date of commencement and comple	tion of each well or other mean Natural spring NWINEINWI of Section of the construction of the above.	s of withdrawal  on 9-35N-3E  well, wells, or other works for with
The date of commencement and comple drawal of groundwater	tion of each well or other mean Natural pring NWINEINW of Section etion of the construction of the eabove. wn e, size and depth of each well or	s of withdrawal  on 9-35N-3E  well, wells, or other works for with  the general specifications of any other
The date of commencement and comple drawal of groundwater	tion of each well or other mean Natural spring NWINEINWI of Section etion of the construction of the etion	s of withdrawal  on 9-35N-3E  well, wells, or other works for with  the general specifications of any other
The date of commencement and compled drawal of groundwater.  The depth of water table.  Unknown So far as it may be available, the type works for the withdrawal of groundwater.	tion of each well or other mean Natural spring NWINEINWI of Section etion of the construction of the etion	s of withdrawal  on 9-35N-3E  well, wells, or other works for with  the general specifications of any other
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The date of commencement and complete drawal of groundwater	tion of each well or other mean Natural pring NWINEINWI of Section etion of the construction of the eabove.  where above	on 9-35N-3E  well, wells, or other works for with  the general specifications of any other  , 000 gallous
The date of commencement and comple drawal of groundwater	tion of each well or other mean Natural pring NWINEINW of Section of the each well or the above.  where the above.  where the construction of the each well or the each well if available each well each well if avail	s of withdrawal  on 9-35N-3E  well, wells, or other works for with  the general specifications of any othe  , 000 gallons

Signature of Owner.

Date 11 December 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

# 238433

STATE OF MONTANA, Es. County of Toole. 188.

I hereby certify that the within instrument was ited for record in this office on 19563, at 2000 on 19563, at 2000 on 19563.

O about EAM, and a cord of management of Toole County, Montana.

A STATE OF S JUANNETTE E. McDONALD, Co. Recorder

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County in Greenthing of the Canada

Eric.

Log of Well

Depth,	feet		
rom	То	Description of Material Drilled	
0	75	dist	
75	80	Gravel	
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THE RELIEF CO.		Me Continu	
		DONA that	شبیدسین
		CF MONTANA  Buty of Trois.  Thereby cartify that the within instruments filed for record in this office or 1984. At 2:22  Alm., and recorded in Hook 5-5.  Of Total County, Montain.  NETTE E. McDONALD, Co. Recorded  Departy.	<del></del>
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File No...

DUPLICATE

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

Approved Stock Form—State Publishing Co., Helena, Montana—38687

T. 55 R. 5 E.

County

D. E. C. E. I. V. E.

APR. 19 1962

(Name of Appropriator)	, of
	State of Montana
have appropriated groundwater accor-	ding to the Montana laws in effect prior to January 1, 1962, as follows
N	Carrie Water
	2. The beneficial use on which the claim is based
*	3. Date or approximate date of earliest beneficial use; and how continuous the use has been been support and rail.
	suspect and fall,
*	***************************************
	4. The amount of groundwater claimed (in miner's inches or gallon
	per minute) 5 gall@ns per minute.
	***************************************
	5. If used for irrigation, give the acreage and description of the land
	to which water has been applied and name of the owner there
14 Sec. 12 T55 R 3E	
cate point of appropriation place of use, if possible.	
place of use, if possible. h small square represents 10	6. The means of withdrawing such water from the ground and the
28.	location of each well or other means of withdrawal
The date of commencement and comp	This a ## flowing well.  Deletion of the construction of the well, wells, or other works for with
drawal of groundwater	This s if flowing well.
The depth of water table	Thie a #F flowing well.  pletion of the construction of the well, wells, or other works for wit November 1956.  t 80 feet.
The depth of water table	Thie a #F flowing well.  pletion of the construction of the well, wells, or other works for wit November 1956.  t 80 feet.
The depth of water table	Thie a #F flowing well.  pletion of the construction of the well, wells, or other works for wit November 1956.  t 80 feet.
The depth of water table	Thie a ## flowing well.  pletion of the construction of the well, wells, or other works for wit November 1956.  t 80 feet.  pe, size and depth of each well or the general specifications of any oth water A 5 inch casing down 80feet.
The depth of water table	Thie a ## flowing well.  pletion of the construction of the well, wells, or other works for wit November 1956.  t 80 feet.  pe, size and depth of each well or the general specifications of any othwater A 5 inch casing down 80 feet.
The depth of water table	Thie a ## flowing well.  pletion of the construction of the well, wells, or other works for wit November 1956.  t 80 feet.  pe, size and depth of each well or the general specifications of any oth water A 5 inch casing down 80feet.
The depth of water table	Thie a ## flowing well.  pletion of the construction of the well, wells, or other works for wit November 1956.  t 80 feet.  pe, size and depth of each well or the general specifications of any othwater A 5 inch casing down 80 feet.
The depth of water table	Thie a ## flowing well.  pletion of the construction of the well, wells, or other works for with November 1956.  t 80 feet.  pe, size and depth of each well or the general specifications of any oth water.  A 3 inch casing down 80feet.  er withdrawn each year. 144,000 gallons.
The depth of water table	Thie a ## flowing well.  pletion of the construction of the well, wells, or other works for with November 1956.  t 80 feet.  pe, size and depth of each well or the general specifications of any oth water.  A 3 inch casing down 80feet.  er withdrawn each year. 144,000 gallons.
The depth of water table	Thie a ## flowing well.  pletion of the construction of the well, wells, or other works for with November 1956.  t 80 feet.  The a ## flowing well.  November 1956.  t 80 feet.  The size and depth of each well or the general specifications of any oth water A 5 inch casing down 30 feet.  The wells, or other works for with November 1956.  The size and depth of each well or the general specifications of any oth water A 5 inch casing down 30 feet.  The wells, or other works for with November 1956.
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The depth of water table	Thie a ## flowing well.  pletion of the construction of the well, wells, or other works for with November 1956.  t 80 feet.  The a ## flowing well.  November 1956.  t 80 feet.  The size and depth of each well or the general specifications of any oth water A 5 inch casing down 30 feet.  The wells, or other works for with November 1956.  The size and depth of each well or the general specifications of any oth water A 5 inch casing down 30 feet.  The wells, or other works for with November 1956.
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The depth of water table	pletion of the construction of the well, wells, or other works for with November 1956.  t 80 feet.  The a ff flowing well.  November 1956.  t 80 feet.  The size and depth of each well or the general specifications of any othwater.  A 5 inch casing down 80feet.  The withdrawn each year. 144,000 gallons.  In the drilling of each well if available.  Not avaible.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

STATE OF MONTANA, 25.

County of Toole.

I hereby certify that the within instrument was filed for record in this office on 1962, at 1210 o'clock M., and recorded in Book 55 of 01 Toole County, Montana

Records of Toole County, Montana

JEANNETTE E. McDONALD, Co. Recorder
By

GW 2			Approved	Stock Form-	State Publishing	Co., Helena,	Montana—393	-
File No	***************************************	•			Т		38	
DUPLICAT			ADMINIS: OF	FRATOR (	OF MONT.	ANA	CODE	
-	Top of Ground (Elev. above sea level		lotice of	_			_	
5	Un F. Ar F		Approp	riation	by Me	ans of	M9H.	11 11
10			(Under Ch	apter 237,	Montana S	ession Law	в, 1961)	
		Owner	T. C. Morr	is	Address	Whitles	h. Monta	<b>78</b>
-  -	SANDY PLAY	Driller.	ikins Drilli	ng Compa	<b>ny</b> Address	Shelby.		
	0 /	Date of 1	Notice of Appro	priation of	Groundwat	er None	filed	ereto-
	ANDY CLAY		l startedlll					• • • • • • • • • • • • • • • • • • • •
			well Water					ols
_ 3	OF TALATE	(dug, d drilled	riven, bored or		(Churn other)	, drill, rotar	y or	
	GRAVEL		Ise: Domestic	r⊓ Mu	nicipal 🔲	Other	□ Irr	rigation 🛛
, ,	stanoy lany		Industrial		ainage 🗍	Stock		. T
			licate on the diet with in drilli					
- 4	c', simb INATEM	Show de	pth at which we	ater is enco	ountered, tl	iickness an	d character	
<b>-</b> 1		bearing	strata and heigh	nt to which	water rise	s in the w	eu.	
	-				1			
-   ₅	SOFT SAUGY CLAY	Size of Drilled	Size and Weight of	From (Feet)	To (Feet)		ERFORATION	
	TOFF SANOY CLAY	Drilled Helo	Weight of Casing	(Feet)	(Feet)	Kind Size	ERFORATION From (Feet)	To (Feet)
	SOFT SANOY CLAY	Drilled	Weight of	_		Kind	From	To
-		Drilled Helo	Weight of Casing	(Feet)	(Feet)	Kind	From	To
- - - - -	3' GARNEL T CARY	Drilled Helo	Weight of Casing	(Feet)	(Feet)	Kind	From	To
- L.	3' GARNEL T CARY	Drilled Helo	Weight of Casing	(Feet)	(Feet)	Kind	From	To
- L.	3' ony Gravier & CARY o' MARK 1-141# ~ =	Drilled Hole	Weight of Casing	(Feet)	(Feet) 89*1**	Kind Size	From (Feet)	To
- 2. 2. 2. 3. 3. 3. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4.	3' ony Graver & CART  MALL HATEN =	Drilled Hele g ¹¹	Weight of Casing  REI.D. 17#	(Feet)  O  for non-fl	89•1** owing Well	Kind Size	From (Feet)	To (Feet)
- 20 - 20 - 20 - 30 - 70 - 70	MALL INATEN =	Str	Weight of Casing  REL.D. 17#	(Feet)  O  for non-fl	89*1* owing Well	Kind Size	From (Feet)	To (Feet)
- 20 - 20 - 20 - 30 - 70 - 70	3' ony Graver & CART  MALL HATEN =	Str. Sh.	Weight of Casing  R. J. D. 17#  atic Water Level  ut-in Pressure f	for non-fl	89*1* owing Wellfe	Kind Size  65 from	(Feet)  Burface	To (Feet)  feet.
- 20 - 20 - 21 - 21 - 21 - 21 - 24 - 24	MALL INATEN =	Str. Sh. Di	weight of Casing  RLI.D. 17#  atic Water Level  ut-in Pressure if  mping Water Le  scharge in gal.	for non-fle	owing Wellfed	Kind Size  651 from	From (Feet)  Burface	(Feet)  feet.
- 20 - 20 - 21 - 21 - 21 - 21 - 24 - 24	MALL INATION =	Str. Sh. Pu	weight of Castag  RLI.D. 17#  atic Water Level  ut-in Pressure i  mping Water Le  scharge in gal. p	for non-flator Flowing	owing Well g Wellfee	65° from	From (Feet)  Burface	To (Feet)
- 6.	MALL INATION =	Str. Sh. Pu	weight of Casting  REI.D. 17#  atic Water Level  ut-in Pressure if  mping Water Le  scharge in gal. j  w Tested	for non-flator Flowing evel	owing Well g Well fet flowing w d Leng cementing, use of grou	th of Test	gal. p	feet.  per minute.  utoff, loca-
- 6. 5. 6. 5. 6. 5. 6. 5. 6. 5. 6. 5. 6. 5. 6. 5. 6. 6. 5. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6.	MALL INATE ~ CAAT	Str. Sh. Pu	weight of Casting  REL.D. 17#  atic Water Level  ut-in Pressure if  mping Water Le  scharge in gal. p  w Tested	for non-flowing evel	owing Well  g Wellfer  flowing w  dfer  cementing, use of ground information information	et at	Burface  gal. p	feet.  per minute.  utoff, loca- il, and any number of
- 6. 5. 6. 5. 6. 5. 6. 5. 6. 5. 6. 5. 6. 5. 6. 5. 6. 6. 5. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6.	MALL INATE W =	Sta Sh. Pu Di	weight of Castag  RLI.D. 17#  atic Water Level  ut-in Pressure if  mping Water Le  scharge in gal. p  w Tested	for non-flator Flowing evel	owing Well  Well  fed  flowing w  d  Leng  cementing, use of grountinent inf	et at	Burface  gal. j	feet.  per minute.  utoff, loca- ll, and any number of
- 10 9/5 7: 9/5 6: 15 - 9/6 6: 15 - 9/6	MALL INGIEN SEC	Str. Sh. Pu Di E Ho	weight of Castag  Alic D. 174  Atic Water Level  ut-in Pressure if  mping Water Le  scharge in gal. p  w Tested	for non-flator Flowing evel	owing Well g Well fee flowing w d Leng cementing, use of grou rtinent inf	et at	gal. j	feet.  per minute.  utoff, loca- ll, and any number of
- 10 9/5 7: 9/5 6: 15 - 9/6 6: 15 - 9/6	2	Standard Hele  8 ^{tr} Standard Hele  8 ^{tr} Standard Hele  Re  NR. SE  SIL and  Each	weight of Castag  REL.D. 17#  atic Water Level  ut-in Pressure if  mping Water Level  scharge in gal. p  w Tested	for non-flowing evel per min. of lil Teste place of usimilar per rigated, if ented with ed in N	wing Well  g Well  fee  flowing w  d Leng  cementing, use of grou  rtinent inf  used for ir	et at	gal. pares	feet.  per minute.  utoff, loca- ll, and any number of
- 10 94 54 - 74 54 - 74 54 - 74 54 - 74 54 54 - 74 54 54 54 54 54 54 54 54 54 54 54 54 54	MALL INGIEN SAF	Str. Sh. Pu Di E Ho Re SE Sh. Re	weight of Castag  Alic D. 174  Atic Water Level  ut-in Pressure if  mping Water Le  scharge in gal. p  w Tested	for non-flowing evel per min. of lil Teste place of usimilar per rigated, if ented with ed in N	owing Well g Well fee flowing w d Leng cementing, use of grou rtinent inf used for ir h 5 sack	et at	gal. gal. gal. gal. gal. gal. gal. gal.	feet.  feet.  per minute.  utoff, loca- ll, and any number of
- 10 94 54 - 74 54 - 74 54 - 74 54 - 74 54 54 - 74 54 54 54 54 54 54 54 54 54 54 54 54 54	Sec. T. 35  Findicate location of we small square represents 16	Str. Sh. Pu Di E Ho Re SE Sh. Re	weight of Castag  REL.D. 17#  atic Water Level  ut-in Pressure if  mping Water Level  scharge in gal. p  w Tested	for non-flowing evel per min. of lil Teste place of usimilar per rigated, if ented with ed in N	owing Well  g Well  fee flowing w  Leng cementing, se of grou rtinent inf used for ir h 5 sack	et at	gal. gal. gal. gal. gal. gal. gal. gal.	feet.  feet.  per minute.  utoff, loca- ll, and any number of
- 10 94 54 - 74 54 - 74 54 - 74 54 - 74 54 54 - 74 54 54 54 54 54 54 54 54 54 54 54 54 54	Sec. T. 35  Findicate location of we small square represents 16	Str. Sh. Pu Di E Ho Re SE Sh. Re	weight of Castag  REL.D. 17#  atic Water Level  ut-in Pressure if  mping Water Level  scharge in gal. p  w Tested	for non-flowing evel per min. of lil Teste place of usimilar per rigated, if ented with ed in N	owing Well  g Well  fee flowing w  Leng cementing, se of grou rtinent inf used for ir h 5 sack	et at	gal. gal. gal. gal. gal. gal. gal. gal.	feet.  feet.  per minute.  utoff, loca- ll, and any number of

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

wil stabilitaribang bais gratess, hear escit. 238426 County of Toole, Sa.

I hereby certify that the within instrument was fled for record in this office on Dec 3 / 1963 at 9.00 of the cord o (Real park Reported to of Toole County, Montana, JEANNETTE E. McDONALD, Co. Recorder
By Tec 2 Deputy 00 7 and neighborn to be the test test ? Penghing Water to 1 Marketh War. Jer Sec. of the hand the section.

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GW 2 /		Approved	1 Stock Form—State Public	hing Co., Helena, M	ontana-39318
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	e e		STATE OF MO	NTANA E	EINEW
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	Samo Garre	• • •	apter 237, Montana		in the secretary DA Fig. 1. State No. 55 to the Secretary of the second of the second
	HARO				ngak Manggalangan
	_ 25'	-	Addi		
	Quille SAID	Driller Aikins Drill:	ing Company Add		
	~ 30'	Date of Notice of Appro	pristion of Ground		eretofore file
-		Date well started 10-	29 <b>-63</b> Date	Completed 11	-11-68
<u> </u>	LIGHT GRY SHALE	Type of well Water			경기에 가게 되었다.
-		(dug, driven, bored or	(Ch	urn, drill, rotary	
-	45	drilled)		er)	
<u> </u>	LIGHTGEY SHALF	Water Use: Domestic Industrial			· · · · · · · · · · · · · · · · · · ·
	55	Indicate on the d	isorem the charac	ter and thickno	ess of the different
-		strata met with in drill	ing, such as soil, cl	ay, shale, grave	l, rock or sand, etc.
	LIGHT GARY SHALE	Show depth at which we bearing strata and heigh			
	_				
		Size of Size and Drilled Weight of	(Feet) (Feet)	PE	RPORATIONS
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		Hole Coding	0 70	Kind Size	From To (Feet)
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	80 N	Static Water Level Shut-in Pressure	l for non-flowing Well	feet at	surface feet.
The state of the s	80 N San	Static Water Level Shut-in Pressure in Pumping Water Level Discharge in gal.	l for non-flowing Well evel per min. of flowing	feet at	surface feet.
The state of the s	5a	Static Water Level Shut-in Pressure from Pumping Water Level Discharge in gal. How Tested Bai	for non-flowing Well evel	feet at	surface feet.  gal. per minute.
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	NE 1/2. NW Sec 17. T358  Cas. Indicate location of we can't place of use, if possible.  Swar small square represents 10	Static Water Level Shut-in Pressure Pumping Water Level Discharge in gal. How Tested Bai Remarks: (Grave tion of other acres in R SE Cemente be irrigate Section 17, appropriate	for non-flowing Well.  for Flowing Well.  evel	feet at	surface feet.  gal. per minute.  pe of shutoff, locanot at well, and any cluding number of the control of the c
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This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

STATE OF MONTANA, ss.

County of Toole, ss.

Lhereby certify that the within instramant was filed for record in this office on 19563, at 9:30 contacts.

O'Lock and recorded in Book School of Toole County, Montana. Electric Abberrary Consider to the Abraha Store and Baronder, regularies to the King of Records o . E. 101 Toole County, Montana JEANNETTE E. McDONALD, Co. Recorder.

By:

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DUPLICATE

### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

# Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961)

UNUCUMA , CECCALINE DIMERA	G SCALESE of Galata, Montana
(Name of Appropriator)	(Town)
County of Taole	State of Montana
lows:	ecording to the Montana laws in effect prior to January 1, 1962, as fo
N	2. The beneficial use on which the claim is based
	Stockwater and irrigation
	3. Date or approximate date of earliest beneficial use; and how co
10xxxx	tinuous the use has been 1958 Continua
Tab.	
<del></del>	4. The amount of groundwater claimed (in miner's inches or gallo
	per minute) 10 gallons per minute
8	<ol><li>If used for irrigation, give the acreage and description of t lands to which water has been applied and name of the own</li></ol>
	thereof Same as location of well
5 4 Sec. 19 T.35 R.3 E	Tales desfere Ambjoing de lesel
dicate point of appropriation	
d place of use, if possible.	6. The means of withdrawing such water from the ground and
ach small square represents 10	location of each well or other means of withdrawal
res.	Natural flow SMA, SMA, NEA, Sec. 19, Twp. 35, Rge 3 B.
<b>,</b>	ON F W
The date of commencement and co	completion of the construction of the well, wells, or other works for wi
drawal of groundwater	ne, 1958
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	7 feet
The depth of water table	7 feet  type, size and depth of each well or the general specifications of a
The depth of water table	7 feet / W
The depth of water table	7 feet  type, size and depth of each well or the general specifications of a
The depth of water table	7 feet  type, size and depth of each well or the general specifications of a
The depth of water table  So far as it may be available, the other works for the withdrawal of Dug well, 48 inches,	7 feet  type, size and depth of each well or the general specifications of a groundwater  7 feet deep
The depth of water table  So far as it may be available, the other works for the withdrawal of Dug well, 48 inches,	7 feet  type, size and depth of each well or the general specifications of a groundwater  7 feet deep
The depth of water table	7 feet  type, size and depth of each well or the general specifications of a formundwater  7 feet deep  water withdrawn each year  2 million gallons
The depth of water table  So far as it may be available, the folior works for the withdrawal of Dug well, 48 inches.  The estimated amount of grounds  The log of formations encountered	type, size and depth of each well or the general specifications of a formundwater.  7 feet deep.  water withdrawn each year 2 million gallons.
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The depth of water table  So far as it may be available, the folior works for the withdrawal of Dug well, 48 inches.  The estimated amount of grounds  The log of formations encountered	type, size and depth of each well or the general specifications of a formundwater.  7 feet deep.  water withdrawn each year 2 million gallons.
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The depth of water table  So far as it may be available, the solidar works for the withdrawal of Dug well, 48 inches.  The estimated amount of grounds  The log of formations encountered  Not ava  Such other information of a similar reference to book and page of any	type, size and depth of each well or the general specifications of a groundwater  7 feet deep  water withdrawn each year  2 million gallons  i in the drilling of each well if available  lar nature as may be useful in carrying out the policy of this act, includy county record.
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Or ginal to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

5032.

THE RESERVE OF THE SECOND County of Toole

I hereby certify that, the within mistroment was fled for record in this office on June 27 163 at 2115

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Recends of Toole County, Montana

EANNETTE E. McDONALD, Co. Pecords

Deputy-Deputy. 17 Fee \$2.00

Hales Scalese Box 22 Galata, Montana

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File No...

### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

unty o	ff	ne or Ar	ppropriator)	ording	G SCALESE of Galta , Montana (Address) (Town)  State of January 1, 1962, as follows  The beneficial use on which the claim is based
unty o	ropriate	d groun	dwater acc	ording	to the Montana laws in effect prior to January 1, 1962, as follows  The beneficial use on which the claim is based
				,	The beneficial use on which the claim is based
		X		2.	
	-			<b>۔.</b>	
		- X			
	_	!!!		_	
	1			8.	Date or approximate date of earliest beneficial use; and how co tinuous the use has been 1961 Continuous
$\overline{}$					MANUAL OF USO HAS DEVIL
1 1			E		
		_		4.	The amount of groundwater claimed (in miner's inches or gallo
-	-\				per minute) 10 gallons per minute
1 1				5.	If used for irrigation, give the acreage and description of the lan to which water ha, been applied and name of the owner there
	•				Not used for irrigation
S	2c.20	T. 3.5. R	3E		
te poir	it of a	ppropri	ation		
small s	quare r	epresent:	is 10	6.	. The means of withdrawing such water from the ground and t
•			0000	ر	location of each well or other means of withdrawal  Pit - Will NE Sec. 20, Two. 35N
			11.00		SERW47 Range 3 B
he dep				100	ţ
) far a orks fo	r the w	vithdraw	al of groun	dwate	size and depth of each well or the general specifications of any other. Pit - 150 feet square, 8 feet deep
he esti	mated a	imount	of groundw	ater v	withdrawn each year 2 million gallons
he log	of form	nations .	encountered	in th	ne drilling of each well if available
					***************************************
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uch oth			age of anv	counts	re as may be useful in carrying out the policy of this act, includi
		P		,	able
	**********		NAT A		AV-6-0
			Not av		Hales Kalese
			Not av		Hales Kalese
	•••••••••		Not av		Hales Scalese Signature of Owner Ambrig Scales  Date June 26,196
	te poir lace o small s ne date awal o ne dept	te point of a lace of use, small square response to the date of contawal of ground the depth of who far as it may orks for the whole the log of form	Sec. 2. T.35 R te point of approprie lace of use, if poss small square represent the date of commencem awal of groundwater. The depth of water talk to far as it may be ave torks for the withdraw the estimated amount the log of formations	sec. T.75 R.3 E  te point of appropriation lace of use, if possible. small square represents 10  Leave the date of commencement and constant of groundwater. August  the depth of water table	Sec. 2. OT35 R. 3. E  te point of appropriation blace of use, if possible. small square represents 10 6.  The date of commencement and completing awal of groundwater. August, 19  The depth of water table. 8 feet  of far as it may be available, the type, orks for the withdrawal of groundwater with the log of formations encountered in the log of formations encountered in the

The Party Statement

STATE OF MONTANA, SS.

County of Toole. SS.

I hereby certify that the within instrument was filed for record in this of see on June 27 1953 at 2115

e'clock P. M., and recorded in Book 57

of Misc on Page 16

Records of Toole County, Montana.

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Hales Scalese Box 22 Galata, Montana

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DUPLICATE

County TOOLE

### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER

T. C. MORRIS	of Whitiash, (Town)
(Name of Explicit)	(Mudicas)
inty of Toole	State of Montana.
e appropriated groundwater accordi	ng to the Montana laws in effect prior to January 1, 1962, as follows:
N	SPRING
XXXXXXXXXX	2. The beneficial use on which the claim is basedStuck water
	& irrigation.
XXXXXXXXX	
	3. Date or approximate date of earliest beneficial use; and how continu
XXXX	ous the use has been Stock for more than 70 years
XXXX*	irrigation since mid 1940s. Continuous.
	4. The amount of groundwater claimed (in miner's inches or gallot
	per minute) 30 gallons per minute
	***************************************
	5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner there
S	SEINEI, SEI of Sec. 20, WI, WINEI, NEINEI
1/1 Sec. 29 T.35NR 3E	of Sec. 29-35N-3E.
	Owned by appropriator.
eate point of appropriation place of use, if possible. Each	
square represents 10 acres.	6. The means of withdrawing such water from the ground and the lo
<del>-</del>	tion of each well or other means of withdrawalRuns out
	naturally into a reservoir 100' x 30' x 4' deep. 1200' W of E Line, 1300' S of N Line, 29-35N-3E
The date of commencement and condrawal of groundwater	npletion of the construction of the well, wells, or other works for with
drawal of groundwater	npletion of the construction of the well, wells, or other works for without.
The depth of water table	npletion of the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the construction of the wells, wells, or other works for with the construction of t
The depth of water table	npletion of the construction of the well, wells, or other works for windows.  Type, size and depth of each well or the general specifications of any other see above.
The depth of water table	npletion of the construction of the well, wells, or other works for windows.  Type, size and depth of each well or the general specifications of any other see above.
The depth of water table	repletion of the construction of the well, wells, or other works for without.  Type, size and depth of each well or the general specifications of any other state.  See above.  15,763,000 gallons.
The depth of water table	npletion of the construction of the well, wells, or other works for windows.  Type, size and depth of each well or the general specifications of any other see above.
The depth of water table	repletion of the construction of the well, wells, or other works for without.  Type, size and depth of each well or the general specifications of any other see above.  The withdrawn each year 15,768,000 gallons.
The depth of water table	repletion of the construction of the well, wells, or other works for without.  Type, size and depth of each well or the general specifications of any other see above.  The withdrawn each year 15,768,000 gallons.
The depth of water table	rwn  type, size and depth of each well or the general specifications of any ot rater  See above.  15.763,000 gallons.  the drilling of each well if available. None. See above.
The depth of water table	rype, size and depth of each well or the general specifications of any other works for winder.  See above.  15.763,000 gallons.  1 the drilling of each well if available.  None. See above.
The depth of water table	npletion of the construction of the well, wells, or other works for withdrawn each year.  15.768,000 gallons.  15.768,000 gallons.  15.768,000 gallons.  15.768,000 gallons.  15.768,000 gallons.
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The depth of water table	rype, size and depth of each well or the general specifications of any other works for windless above.  The withdrawn each year 15.768,000 gallons.  The drilling of each well if available None. See above.
The depth of water table	npletion of the construction of the well, wells, or other works for withdrawn each year.  15.768,000 gallons.  15.768,000 gallons.  15.768,000 gallons.  15.768,000 gallons.  15.768,000 gallons.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

238427

STATE OF MONTANA ss.

County of Toole.

I hereby certify that the within instrumant with filed for record in this office on

3/ 1956 at 900

of Mills of Toole County

on Page

Resords of Toole County, Montana.

JEANNETTE A. McDONALD, Co. Rect

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File No	Approved Stock Form-State Publishing	Co., Helena, Montana—38687 2 2 55 N R SE
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	OFFICE OF STATE ENGINEER	M APR 19 1962 W
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Signature of Owner Date

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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Records of Toole County, Montana.

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JEANNETTE E. McDONALD, Co. Recorder

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County of Tools	- Appropriator,	(Address: State of Mon	ities (10wn)
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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Hales Scalese
Box 22
Galata, Montana

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DUPLICATE  STATE OF MONTANA  ADMINISTRANCE OF GLOUNDWITER CODE  OFFICE LOW STATE LANGUAGE  Declaration of Vested Groundwater Rights II 16 19 II  (Under Chapter 237, Montana Session Laws, 1961) STATE ENCINEER  (Name of Appropriator)  (Name of Appropriator)  State of Montana  (Name of Appropriator)  State of Montana  (Name of Appropriator)  2. The boneficial use on which the claim in based.  HOUSENFOLD and stockwater  2. The boneficial use on which the claim in based.  HOUSENFOLD and stockwater  3. Date or approximate date of earliest beneficial use; and how continuous the use has been.  1938  4. The amount of groundwater claimed (in miner's inches or gallons per minute).  3. Gallotus a minute  9. If used for irrigation, give the acreage and description of the leads to which water has been applied and name of the owner thereof MSE. Analashi. 202. Analashi.  5. If used for irrigation, give the acreage and description of the leads to which water has been applied and name of the owner thereof MSE. Analashi. 202. Analashi.  6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawing such water from the ground and the location of each well or other means of withdrawing and the location of each well or other means of withdrawing of groundwater.  7. The date of commencement and completion of the contraction of the well, wells, or other works for withdrawing of groundwater withdrawing each well or the general specifications of any other works for the withdrawal of groundwater withdrawn each year.  1. Ballion Gallons  10. The estimated amount of groundwater withdrawn each year.  Not. Available.  Signature of Owner. Analysis, Jacque	ov	Approved Stock Form—State P	Publishing Co., Helca, Montana—38687
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11. The log of formations encountered in the drilling of each well if available.  Not available  Not Available  Not Available  Not Available  Signature of Owner Amigory Scalese  Date June 26,1763  Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.  Please answer all questions. If not applicable, so state, otherwise the form will be returned.	.,,,		
Not available  Not Available  Not Available  Not Available  Not Available  Signature of Owner amilyong Scalese  Date fune 26,1963  Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.	10. The estimated amount of grounds	water withdrawn each year 1	illion gallons
Such other information of a similar nature as may be useful in corrying out the policy of this act, it luding reference to book and page of any county record.  Not Available  Not Available  Signature of Owner Ambigory Scalese  Date June 26,1963  Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.  Please answer all questions. If not applicable, so state, otherwise the form will be returned.			
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Not Available    Hales Sealese     Signature of Owner Amigory Scalese     Date Line 26/163     Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.    Please answer all questions. If not applicable, so state, otherwise the form will be returned.	reference to book and page of any	county record	
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located.  Please answer all questions. If not applicable, so state, otherwise the form will be returned.		•	Date June 26,1963
Please answer all questions. If not applicable, so state, otherwise the form will be returned.		with the County Clerk and Recorde	er of the county in which the well is
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STATE OF MONTANA, as.

County of Toole.

I boreby certify that the within instrument was filed for record in this of are on June 27

o'clock P. M., and recorded in Beok 57

o' lock P. M. and recorded in Beok 57

Misc on Page 12

Recessor Toole County, Montana.

TTE E. MeDONALD, Oc. Reec.

Depu

Hales Scalese Box 22 Galata, Montana